

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross sectional region same opening within same first section same second section same far off objects same close objects. clm.	US-PGPUB	NEAR	ON	2008/08/27 13:17
L2	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross	US-PGPUB	NEAR	ON	2008/08/27 13:17

		sectional region same opening within same first section same second section same far off objects same close.clm.				
L3	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross sectional region same opening within same first section same second section same far off objects.clm.	US-PGPUB	NEAR	ON	2008/08/27 13:18
L4	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same	US-PGPUB	NEAR	ON	2008/08/27 13:18

		cohesive cross sectional region same opening within same first section same second section same far off. clm.				
L5	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross sectional region same opening within same first section same second section. clm.	US-PGPUB	NEAR	ON	2008/08/27 13:18
L6	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same	US-PGPUB	NEAR	ON	2008/08/27 13:18

		cohesive cross sectional region same opening within same first section same second.clm.				
L7	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross sectional region same opening within same first section.clm.	US-PGPUB	NEAR	ON	2008/08/27 13:18
L8	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross sectional region same opening within same first.clm.	US-PGPUB	NEAR	ON	2008/08/27 13:18

L9	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross sectional region same opening within. clm.	US-PGPUB	NEAR	ON	2008/08/27 13:18
L10	0	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross sectional region same opening.clm.	US-PGPUB	NEAR	ON	2008/08/27 13:18

L11	1	device same measuring same distance same close same far off same objects same modulated and common objective same laser beam same collecting rays and selecting rays same cohesive cross sectional region.clm.	US-PGPUB	NEAR	ON	2008/08/27 13:18
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